

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L13	5	"347"/\$\$\$.ccls. and ((charge with electrode) and (reverse near2 polarity)) and (meniscus with convex)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/05 11:16
L12	129	"347"/\$\$\$.ccls. and ((charge with electrode) and (reverse near2 polarity))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/05 11:15
L11	135	"347"/\$\$\$.ccls. and ((charge with electrode) and (reverse near4 polarity))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/05 11:15
L10	184	"347"/\$\$\$.ccls. and (charge and electrode and (reverse near1 polarity))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/05 11:14
L9	184	"347"/\$\$\$.ccls. and (charge and electrode and (reverse near1 polarity))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/05 11:14
L8	195	"347"/\$\$\$.ccls. and (charge and electrode and (reverse near2 polarity))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/05 11:14
L7	205	"347"/\$\$\$.ccls. and (charge and electrode and (reverse near4 polarity))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/05 11:14

L6	5	347/11.ccls. and (charge and electrode and (reverse near4 polarity))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/05 11:13
L5	9	347/10.ccls. and (charge and electrode and (reverse near4 polarity))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/05 11:12
L4	5	347/9.ccls. and (charge and electrode and (reverse near4 polarity))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/05 11:11
L3	0	347/5.ccls. and (charge and electrode and (reverse near4 polarity))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/05 11:11
S100	4	347/9.ccls. and (charge and electrode and (reverse near2 polarity))	US-PGRUB; USPAT; USOCR	OR	ON	2008/09/04 22:29
S96	1	347/47.ccls. and (nozzle near2 taper) and (nozzle near2 con\$4)and (nozzle near2 height)	US-PGRUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/09/04 21:18
S95	18	347/47.ccls. and (nozzle near2 taper) and (nozzle near2 con\$4)	US-PGRUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/09/04 21:17
S93	41	347/47.ccls. and (nozzle near2 taper)	US-PGRUB; USPAT; USOCR; EPO; JPO	OR	ON	2008/09/04 21:16
S92	1728	347/47.ccls.	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/04 21:14

S86	61	((((nozzle or orifice)near2 (diameter or radius))near (micron or micro \$4))and inkjet not (silverbrook.as.)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 21:03
S85	61	((((nozzle or orifice)near2 (diameter or radius))near (micron or micro \$4))and inkjet	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 21:02
S84	138	((((nozzle or orifice)near2 (diameter or radius))near (micron or micro \$4))and ink	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 21:02
S83	299	((((nozzle or orifice)near2 (diameter or radius))near (micron or micro \$4))	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 21:02
S80	38	"216"/\$\$\$\$.cls. and (((nozzle or orifice)near3 (diameter or radius))near2 (micron or micro \$4))	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 21:01
S79	23	\$74/\$\$\$\$.cls. and (((nozzle or orifice)near3 (diameter or radius))near2 (micron or micro \$4))	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 20:57
S76	1	29/890.cls. and (((nozzle or orifice)near3 (diameter or radius))near2 (micron or micro \$4))	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 20:55
S74	7	347/44.cls. and (((nozzle or orifice)near3 (diameter or radius))near2 (micron or micro \$4))	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 20:54

S70	54	347/47.ccls. and (((nozzle or orifice) near3 (diameter or radius))near2 (micron or micro \$4))	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 20:53
S73	43	S71 not S72	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 20:49
S72	11	347/47.ccls. and (((nozzle or orifice) near3 (diameter or radius))near (micron))	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 20:49
S71	54	347/47.ccls. and (((nozzle or orifice) near3 (diameter or radius))near2 (micron))	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 20:47
S54	72	"347"/9 and ((diameter or radius)adj(nozzle or orifice))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/04 17:36
S53	1475	"347"/\$\$\$ and ((diameter or radius)adj(nozzle or orifice))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/04 17:35
S43	2168	"347"/\$\$\$ and ((diameter or radius)NEAR (nozzle or orifice))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/04 17:24
S34	50	347/10 and ((reversed or revers\$4 or invert \$4 or opposite or oppos\$4 or contrary or counter or transposed or converse or flipped or reverted)adj ((polarity or pulse or voltage or current or signal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/04 16:46

		or bias or power or energy potential)))and (meniscus)				
S32	152	347/10 and ((reversed or revers\$4 or invert \$4 or opposite or oppos\$4 or contrary or counter or transposed or converse or flipped or reverted)adj ((polarity or pulse or voltage or current or signal or bias or power or energy potential)))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/04 14:34
S31	880	347/11	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/04 14:21
S30	1441	347/10	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/04 14:21

9/ 5/ 2008 11:21:44 AM

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 \No_28_App10583841 _ Liquid ejection apparatus (Micro nozzle, Overlapping drive
 pulses) .wsp